I CLAIM:

1. A method for manufacturing a soft nozzle having a preferred open status, including the following steps:

a) mounting a threaded cover having interior threads onto the bottom step of the first mold post;

b) disposing at least a pair of combinative blocks in the coupler at the top of the first mold post;

c) disposing the first mold post composed of the threaded cover and the combinative blocks into the mother mold;

d) disposing the second mold post into the other end of the mother mold such that the second mold post and the first mold post would oppose to each other, and the tops thereof would keep an appropriate distance from each other;

e) injecting soft plastic material into the sprue of the mother mold, and integrally combining the threaded cover and the combinative blocks via hot melting, thereby accomplishing a nozzle, the front of which is integrally combined with a binding cover; and

f) cutting on the spaced surface to form at least one outlet crevice, which is vertically formed between the combinative blocks at the right and left sides of the nozzle.

2. The method for manufacturing a soft nozzle having a preferred open status according to Claim 1, wherein the couplers provided on the top of the mobile mold post are correspondingly arranged at the left and right sides of the mold post.

3. The method for manufacturing a soft nozzle having a preferred open status according to Claim 1, wherein the end of the second mold post is gradually expanded.

4. The method for manufacturing a soft nozzle having a preferred open status according to Claim 1, wherein the end of the second mold post is provided with a flange.

5. The method for manufacturing a soft nozzle having a preferred open status according to Claim 1, wherein the end of the second mold post is provided with a recession groove.

6. The method for manufacturing a soft nozzle having a preferred open status according to Claim 1, wherein the threaded cover can be alternatively substituted by a ratchet tube.